State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

CITY OF LOS ANGELES DEPT OF WATER & POWER

S001691

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

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	Contact:							Agent:				C/0 C	Province Province Countries Prince (P.)	\mathbb{R}^m
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No.								Fax No.				90	6.3	
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	DOO	V CDEEN											J	776
	ame: ROCI	N CHEEN								Year of Fir	st Use: 18	78		
itary	Inyo									Diversion				
		≣ 1/4 of NE	1/4 Section	on 5. T 6.5	. R 31 E.	MDB&M			Assess	or Parcel N	lumber			
131011	Witimii. Ot								oft	he Diversi	on site:			
						044 1-1	V a	urt Decree N	la x	Otho	r (ovolain):			
Α.	<u>Water is</u>	Used Und	<u>er</u> : Rıparı	an claim _	Pre-1	914 ciaim	Z Col	art Decree iv	10.,	Oule	ı (explairi).			
В.	Year of F	irst Use: (Please pro	ovide if mi	ssing in th	ne Division	of Rights	database (e	wrims))					
												unite of:		
C.	Rate of L	<u>)iversion</u> : ons per mi	The rate on the nuite (anm	ot diversio)	n of watel G	r for each n allons per d	nontri used dav (god)	d and entere	Cubic	feet per s	econd (cfs)	ums on X	.	
	Oan	ons per mi	nate (gpin) (3,/.							
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
	2005	0.10	0.52	0.47	1,3	2.5	3,0	3.2	2,4	7.7	10	10	10	7.7
	2006	0.55	0.45	0.47	3.0	1,7	3.0	3.0	2,2	2.3	0	0	0	7.3
	2007	0	0.29	0.55	1.7	2.5	1.6	1,2	a.0	1.9	0.02	10	<u> </u>	1,00
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2005									-				
	2006													
	2007		<u> </u>	1	1		1			1	<u> </u>		L	
E.	Purnose	of Use —	Specify nu	mber of ac	res irriga	ted, stock v	vatered. p	ersons serv	ed, etc.					
hour t														
	Irrigation				_acres;	Stockwat	ering			Jomestic			·	
	Otner (sp	ресіту)												
	Parcel N	umber(s) o	f Place of											
,-	C	. in Matha	d of Divor	olon Do	coribo an	v changes	in vour pro	oject since y	our previous	stateme	nt was filed			
F.	(New put	mp. enlarg	ed diversion	on dam. lo	cation of	diversion, e	tc.)	ojeci sirice y	our provious					
	V. V.	, , , , , , , , , , , , , , , , , , ,												
			Alana and any on		avv vyhlah	ara applia	abla ta vai	ır project						
G.	Please a	nswer only	ınose que	suons bei	OW WHICH	are applica	able to you	n project.						
	1. Cor	servation (of water											
						stan affarta	2 VEC		NO					
	a.	Are you r	now emplo any water	ying water conservat	conserva-	ation ellorts s vou have	initiated:		NO					
		Deconibe	uny water	ooneo.va		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
								- 4044 - 611	Matau Ca	da fartat	ır olaimad ı	oro 1014	annronriati	ive right inle
	b.	If you are	claiming of amount of	credit for v	vater cons	servation ui	nder sectio	on 1011 of th	ie vvater Co	ue iui yol	ıı Gaillieü	PIG-1314	appropriati	vo rigiri, pie
		SHOW UIC	aniount	· water cor	,001 YGU.									
			n in Divers						r a year ra a seek w				(AE/840)	
		Year			_ (AF/MC	3) Year			(AF/MG) Y	ear			(AF/MG)	

		Reduction in consumptive use: Year (A	.F/MG) Year		(AF/MG) Year		_ (AF/MG)
		I have data to support the above s	surface water use	reductions due to	conservation efforts.	YES NO	
2.	Wat	ter quality and wastewater reclama	ion				
	a.	Are you now or have you been us a degree which unreasonably affer					or water polluted by waste to
	b.	If you are claiming credit due to the appropriative right under section asupply used:					
		Amount of reduced diversion: Year (A	F/MG) Year		(AF/MG) Year		_ (AF/MG)
		State the type of substitute water	supply:				
		Amount of substitute water supply Year (A I have data to support the above s	used: F/MG) Year surface water use	reductions due to	(AF/MG) Year the use of a substitute	e water supply. YES	_ (AF/MG) ; NO
3.	Con	njunctive use of surface water and g	roundwater				
	a.	Are you now using groundwater in	lieu of surface w	ater? YES	NO		
	b.	If you are claiming credit due to the Code, please show the amounts of Year (A I have data to support the above s	f aroundwater us	ed:			
		and that it may be necessary to doo the future.	cument the water	savings claimed in	"F" above if credit un	der Water Code sec	tions 1010 and 1011 is
l de	clare	that the information in this report is	true to the best o	of my knowledge ar	nd belief.		
	TE: _						_, California
		URE: Sacri	m fmr				
PR	NTE	NAME: Saced (first name)		(middle initial)		(last name)	
co	MPAI	VY NAME:				(last flame)	
ITE	М	If there is insufficient space CONTINUATION	for your answers	, please use the sp	pace provided below o	or add an attachmen	t sheet.
		GENERA			WATER RIGHTS IN		o debte

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: CITY OF LOS ANGELES DEPT OF WATER & POWER;

S001691%S%2004

2002, 2003, 2004 STATE WATER RESOURCES CONTROL BOARD

2005 JUN 14 AM 11:59

DIV. OF WATER RIGHTS SACRAMENTO STATEMENT NO.: S001691 CONTACT PHONE NO.: (213)367-1187

08 04 05 PLM

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **CITY OF LOS ANGELES DEPT OF WATER & POWER C/O ROBERT PRENDERGAST** 111 N HOPE ST RM 1468 LOS ANGELES, CA 90051-0100

urce	ry To:	OWEN	SRIVER					•						
unty	-	Inyo	JINVLIN					•	Y	ear of Firs	t Use: 1	878 ·		
•		n: SE1/4 (of NE1/4 S	Section 05	, T06S, R:	31E, MB&N	1		-	arcel Num				
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						•		V						
Α.	Water is	Used Und	er: Ripar	ian clairn		Pre-191	4 right		Other (exp	olain):				
В.	Year of	First Use: (Please pr	ovide if m	issing abo	ove) `								
C.	Amount	of Use: E	nter the ar	mount (or	the appro	ximate amo	ount) of wa	iter used e	ach month, u	using the ta	ble below	<i>.</i>		
		•			,		·				V			
	Year	below are	n: Gallor Feb	Mar	Apr	Million Gall May	ons (MG) June	July	Acre-	feet (AF)_ Sept	Oct	Other Nov	Dec	Total
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	2003	38	35	37	79	140	(25	119	83	69	10	12	131	727
	Irrigation Other (sp	pecify)	l of Diver	sion – De	_ acres;	ny changes	ering		;	· ·	····		·;	
E.	Other (sp Changes (New pur Please a	s in Method mp, enlarge	of Diverded diversion	sion – De in dam, lo	_ acres; escribe an cation of c	Stockwat ny changes diversion, e are applica	in your prote.)	er project.	your previou	ıs statemer	nt was filed	1.		
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E.	Changes (New pur Please a	s in Method mp, enlarge inswer only nservation o Are you no Describe a	d diversion those que f water we employ any water claiming camount of	sion - De on dam, locations below ying water conservations	_ acres; escribe an cation of c	Stockwate ny changes diversion, e are applica ation efforts s you have	in your prote.) able to you ? YES X initiated:	eject since	your previou	is statemen	at was filed	(be)		ve right, ple
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E.	Changes (New pur Please a	s in Method mp, enlarge inswer only nservation of Are you not Describe a lf you are show the a	I of Diver d diversion those que f water ow émploy any water claiming c amount of in Diversi	sion – De in dam, loc estions bel ying water conservat credit for w water cor ions:	_ acres;escribe an cation of c low which conservation efforts vater cons	Stockwaters of the state of the	in your protect.) able to you research initiated:	oject since	your previou	s statemer	at was filed	1. (be) pre-1914 a	appropriati	ve right, ple
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Page 1 of 2

ST-SUPPL (1-05)

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2. V	ر کا Vater quality and waş	ewater reclamation		32 76 20 3		
а	Are you now or h a degree which u	ave you been using reclaimed water reasonably affects such water for	er from a wastewater treatr other beneficial uses? YE	ment facility, desalination	facility or water pollute	ed by waste t
b	. If you are claiming appropriative righ supply used:	credit due to the substitution of re under section 1010 of the Water (eclaimed water, desalinate Code, please show amoun	d water or polluted water ts of reduced diversions a	in lieu of a claimed pr and amounts of substi	e-1914 tute water
		(AF/MG) Year			(AF/MG)	
	Amount of substit	ubstitute water supply:te water supply used:			· · · · · · · · · · · · · · · · · · ·	
	1	(AF/MG) Year port the above surface water use r	•			·
3. C	2	ace water and groundwater		/		
a. b.	.2	groundwater in lieu of surface wa			nt under section 1011	5 of the Mate
	Code, please sho	พู่ the ล≀กounts of groundwater use	d:			o or the wate
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·		GENERAL INFORMATION	PERTAINING TO WATER	RIGHTS IN CALIFORNIA	A	
	There a	re two principal types of surface w	ater rights in California. Th	ney are riparian and appro	opriative rights.	

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STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

				FLEASE	COME ME	I IS PLIND IN	ETURN T							9
	4	OWNER (OF RECO	RD: CITY	OF LOS	ANGELES	DEPT OF	WATER &	& POWER				99 .∀@	
			•											
			,		T OF WAI	ER & POV	WER			•	STATEM	ENT NO:	200.1631	
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		LOS ANG	eles, ca	.90051						1		- TE -		* 1
	;	SOURCE:	ROCK (CREEK			•			ŧ		05	ည် 🧟	
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	,	COUNTY	INYO							. ,			໌ (<u>ເ</u>	17
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vvate	<u>er is u</u>	sea unaer	Ripar	ian Claim		Pie i	914 right_		, Other	(explain).	·		•	
Year	r of fire	st use (Pl	ease prov	ide if miss	ing above)							•	
					•					10		ook tha m	onthe in	
Amo	ount of	<u> Use</u> - En	ter the an	nount of w	rater used	each mon	th. If mon	thiy and a	annuai us	e are not k	nown, cm	eck life iii	OHLI IS III	•
whic	ch wat	er was us	ed.							' ,				
Δm	ounte	below are		Gallons			Acre-feet_	_X	•	Other	<u>.</u> .			
	ounts	Delow are		<u> </u>						1. 1.				Total
Ι _Υ	'ear	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
1	996	64	50	54	167	184	314	306	309	146	78	72	83	1827
-	997	59	38	34	138	159	113	120	107	153	49	40	51	1061
1	998	45	37	42	110	106	41	168	215	: 82	10	55_	50	961
Pu	mose	of Use - S	pecify nu	mber of a	cres irrigat	ed, stock i	watered, p	ersons se	erved; etc.	1 - Pas.				
	pooc .				_acres; Si					; Dom	estic		· · · · ·	;
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Ott	anges arged	in Method	of divers	tion of dive	ersion, etc	.)	your proje			<u>.</u> ķ			•	
Chi enla	anges arged arse ar	in Method diversion of answer only	dof divers	tion of dive	ersion, etc	are applic		ur project		<u>.</u> ķ			v pump,	ON 1649
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by waste to a degree which unreasonably affects such water for other beneficial uses? YES X NO

SUP-STATE (12-98)

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

b.	polluted water in lieu and amounts of reclaim	nder a claimed pre 1914 app of appropriated water is clai med water used:	med under section 1010 o	f the Water Code, pl	ease show amounts o	f reduced diversions
	19	(af/mg) 19	- -	_ (af/mg) 19		(af/mg)
3. Conj	junctive use of surface	water and groundwater				
a. /	Are you now using gro	undwater in lieu of surface v	vater? YES NO	<u>X_</u> .		
٧	water is claimed under	der a claimed pre 1914 app section 1011.5 of the Wate	r Code, please show the a	mounts of groundwa	iter used:	
	19	(af/mg) 19	_	(af/mg) 19		_ (af/ṁg)
I decla	re that the information	in this report is true to the b	est of my knowledge and t	pelief.		
DATE:	TURE: TURE	6 19 99 at	Pil			, California
	ED NAME: RAYMO	* !.			PRITTII (last nam	
		(first name)				e)
COMP	ANY NAME: City	of Los Angel	es Department	of Water	and Power	
		If there is insufficient spa	ce for your answers, pleas	e use the space pro	vided below.	•
ITEM	CONTINUATION					
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		4				
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	: 					
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		GENERAL INFORMATI	ON PERTAINING TO WA	TER RIGHTS IN CA	LIFORNIA	;
There a	are two principal types	of surface water rights in C	alifornia. They are riparian	and appropriative r	ights.	

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e)

STATE WATER RESOURCES CONTROL BOARD, DIVIDSION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes during the coming year.

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		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: <u>June</u> 24 , 19 94 , at _

WR 40-I (1/94) FOR0127R2

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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814STATE WATER RESOURCES (916) 322-4503 CONTROL BOARD

(916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIMERSION AND USES |

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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STATE OF CALIFORNIA; THE RESOURCES AGENCY STATE WATER RIGHTS BOARD



L.4. 39

This statement should be typeweitten or legibly weltten in tal

A. Name of person diverting water. CLTY OF LOS ANORIES	S 1691
Address BOX 111, LOS ANGELES, CALIF. 90054	
B. Name of body of water at point of diversion. Rock Crock	
Tributary to Omena River	
C. Place of diversion BR 1/4 JEB 1/4 Section 5 Towns	in 65 Rose 31E to see
Mena Thy County, or locate it on sketch of section	grid on severe side with report to account line
prominent local landmarks.	
D. Name of works Scholar Diversion (4 mile below)	ione County Heel
E. Capacity of diversion works 6+	
Capacity of storage reservoir	
State quantity of water used each month in gullone or acre-feet	acro-fuet
Year Ian Feb Mee And No.	U.S. Sept. Oct. Nov. Dec. Accord
1966 0 0 30+ 50+ 130+ 150+ 126 10	The state of the s
Maximum annual water use in recent years. Maximum annual water use in recent years. Minimum annual water use in recent years. Type of diversion facility: gravity. X, pump. Method of nieasurement: weir, flumel vent velectric power m Purpose of use (what water is being used for). Itrigation General description or location of place of use (use sketch of section gravetions 4 and 9, 768, 2312, 2032).	eter , water meter , estimate
Year of first use as nearly as known 1878	
Name of person filing statement. John G. Cosses	
Position Chief Engineer of Water Organization Address Box 111 114 This leaves	Department of Water and Power Celifornia 90054
certify that the foregoing statements are true and sorrect to the ballo fig	
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See See See	940
WRB 40 (4.64)	866